

FORM PTO-1449		U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. P26760		Application No. 10/820,065	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				Applicant Bert ZAUDERER			
				Filing Date April 8, 2004		Group 1742	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
TV	1	Emissions of Greenhouse Gasses in the United States 2003, February 2005.					
TV	2	Reconstructing Climatic And Environmental Changes Of the Past 1000 Years: A Reappraisal, pg. 233, Willie Soon et al.					
TV	3	Report in Brief "Abrupt Climate Change: Inevitable Surprises", The National Academies, Copyright 2004, (publication date unknown).					
TV	4	Climate Change Science, An Analysis of Some Key Questions, (Author unknown), National Academy Press, Washington D.C.					
TV	5	Carbon Dioxide Disposal In Minerals From Keeping Coal Competitive, Klaus S. Lackner et al., Los Alamos National Laboratory, November 1997.					
TV	6	Climate Change Prediction Program, website: http://www.sc.doe.gov/ober/CCRD/model.html (publication date unknown).					
TV	7	The Kyoto Protocol is a Hot Issue; by Francis Dietz, Mechanical engineering: Washington window, Copyright 6/99 (Publication date unknown).					
TV	8	"Why not a 40-mpg SUV? Technologies that would curb gas-guzzling by sport-utility vehicles are well advanced in the lab. Just don't bother looking for them at your local dealer anytime soon.", Technology Review (Cambridge, Mass), November, 2002 by Mark Fischetti.					
TV	9	Form EIA-860A Database, Annual Electric Generator Report—Utility, (publication date unknown).					
TV	10	Analysis of Strategies for Reducing Multiple Emissions from Power Plants: Sulfur Dioxide, Nitrogen Oxides, and Carbon Dioxide, December 2000, Energy Information Administration; Office of Integrated Analysis and Forecasting U.S. Department of Energy, Washington D.C.					
TV	11	Carbon Sequestration; Technology Roadmap and Program Plan, March 2, 2003, 1 U.S. DOE Office of Fossil Energy National Energy Technology Laboratory, pg. 5.					
TV	12	Carbon Sequestration; State of the Science; A working paper for roadmapping future carbon sequestration R&D, February 1999, (publication date unknown).					
TV	13	Technical Progress in the Development of Zero Emission Coal Technologies, H.-J. Zioek et al., pg. 1, 3 and 4.					
EXAMINER /Timothy Vanoy/				DATE CONSIDERED 02/13/2007			

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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